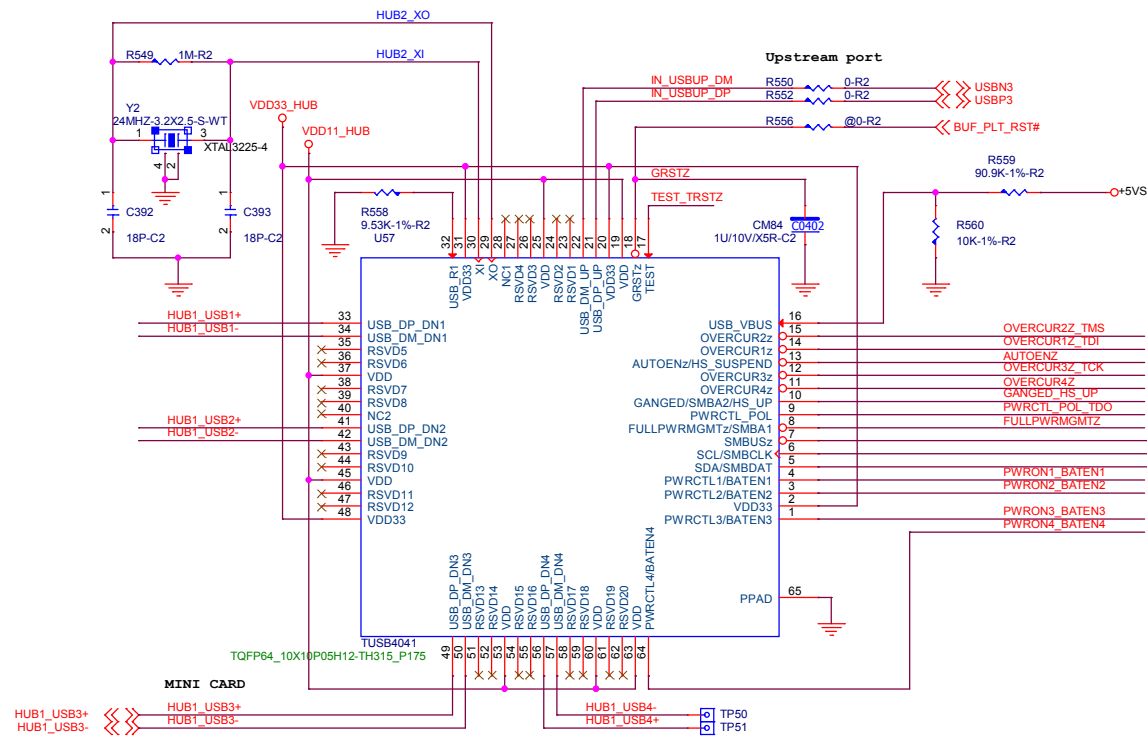
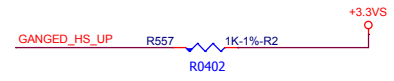




internal pulldown
0 = Individual power control supported when power switching is enabled
1 = Power control gangs supported when power switching is enabled

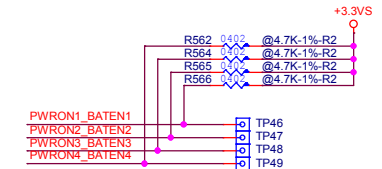
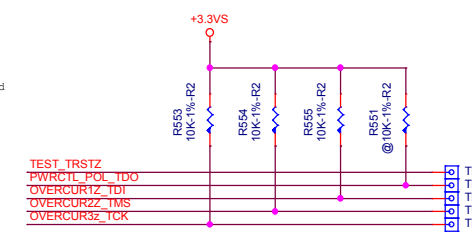
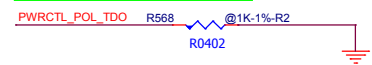


internal pulldown
0 = Power switching and overcurrent inputs supported
1 = Power switching and overcurrent inputs not supported



SMBUSZ
HUB_SCL
HUB_SDA
default set I2C mode

internal pullup
0 = PWRCTL polarity is active low
1 = PWRCTL polarity is active high



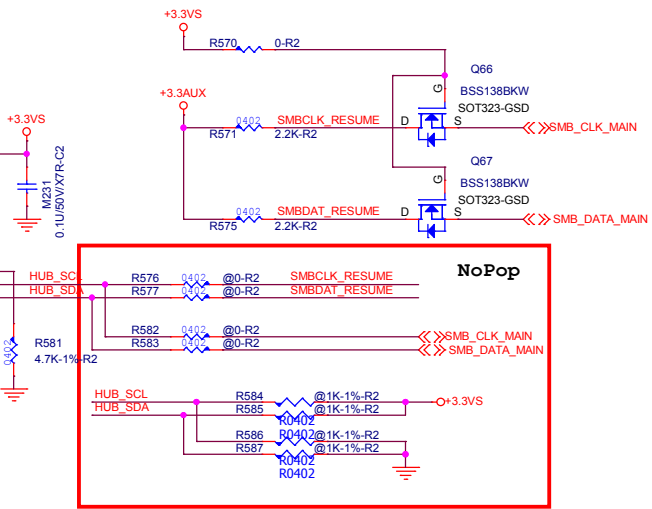
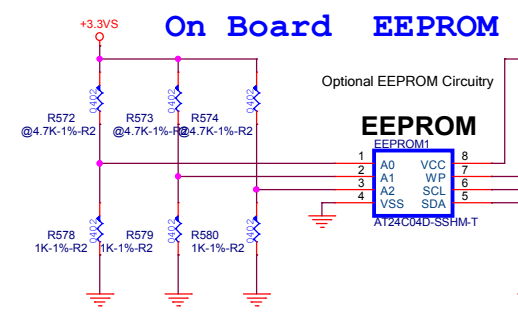
internal pullup
1 = I2C mode selected
0 = SMBus mode selected

SMBUSZ R567 @1K-1%-R2
R0402

internal pullup
0 = PWRCTL polarity is active low
1 = Automatic mode is disabled
0 = Automatic mode is enabled

AUTOENZ R569 1K-1%-R2
R0402

TEST mode Select
pulldown (Disable)
TEST_TRSTZ R592 4.7K-1%-R2
R0402



Do not connect SDA/SCL to an on-board I2C bus

